| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| S1 | 1 | "5952895".pn. | US-PGPUB; USPAT | OR | ON | 2005/02/27 10:36 |
| S2 | 1 | "5412353".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 11:32 |
| S3 | 1 | "6420940".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 11:33 |
| S4 | 1 | "5705959".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 11:33 |
| S5 | 1 | "5737694".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 11:34 |
| S6 | 1 | "4952888".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 11:34 |
| S7 | 1 | "6211747".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 11:35 |
| S8 | 1 | "6208216".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 11:35 |
| S9 | 1 | "6236267".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 13:54 |
| S10 | 1 | "6215814".pn. | US-PGPUB; USPAT | OR | ON | 2003/10/30 13:54 |
| S11 | 1 | "6236267".pn. | US-PGPUB; USPAT | OR | ON | 2004/02/27 17:31 |
| S12 | 2 | "6236267".URPN. | USPAT | OR | ON | 2004/03/01 14:39 |
| S13 | 7 | ("5493252" \| "5532642" \| "5565814" \| "5675286" \| "5675288" \| "6011434" \| "6028477").PN. | USPAT | OR | ON | 2004/02/27 17:29 |
| S14 | 1234 | 330/149.ccls. | US-PGPUB; USPAT | OR | ON | 2004/02/27 17:32 |
| S15 | 25 | 330/149.ccls. and (phase adj locked adj loop) | US-PGPUB; USPAT | OR | ON | 2004/02/27 17:34 |
| S16 | 94 | transmitter same (phase adj lock$5 adj loop) same (amplifier) same amplitude | US-PGPUB; USPAT | OR | ON | 2004/02/27 17:34 |
| S17 | 235 | DDS same Quadrature | US-PGPUB; USPAT | OR | ON | 2004/03/01 09:11 |
| S18 | 11 | DDS same Quadrature same (power adj amplifier) | US-PGPUB; USPAT | OR | ON | 2004/03/01 09:13 |
| S19 | 16 | (Direct adj digital adj synthesizer$5) same (Quadrature adj modulat$5) | US-PGPUB; USPAT | OR | ON | 2004/03/01 13:58 |
| S20 | 1 | "6411655".pn. | US-PGPUB; USPAT | OR | ON | 2004/03/01 09:30 |

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|---|---|---|---|---|---|---|
| S21 | 51 | ("2210028" \| "3448366" \| "3777275" \| "3805139" \| "3906401" \| "3909742" \| "3927379" \| "4090147" \| "4095196" \| "4178557" \| "4315107" \| "4323731" \| "4420723" \| "4433312" \| "4485357" \| "4509017" \| "4580111" \| "4672634" \| "4700390" \| "4791815" \| "4862116" \| "5077539" \| "5086450" \| "5365187" \| "5410280" \| "5420541" \| "5438301" \| "5453717" \| "5483433" \| "5483681" \| "5559468" \| "5568088" \| "5574967" \| "5612651" \| "5631604" \| "5638024" \| "5682303" \| "5694093" \| "5719527" \| "5732333" \| "5734565" \| "5767750" \| "5778028" \| "5815531" \| "5900778" \| "5930128" \| "5990734" \| "6133788" \| "6194963" \| "6204735" \| "6219088").PN. | USPAT | OR | ON | 2004/03/01 13:46 |
| S22 | 23 | ("5214501" \| "5235424" \| "5282023" \| "5311547" \| "5321725" \| "5337056" \| "5410368" \| "5550596" \| "5572249" \| "5583889" \| "5596606" \| "5600677" \| "5636251" \| "5659583" \| "5694419" \| "5706057" \| "5796786" \| "5799037" \| "5805242" \| "5872815" \| "5894334" \| "6005640" \| "6081697").PN. | USPAT | OR | ON | 2004/03/01 13:46 |
| S23 | 14 | (Quadrature adj modulat$5) same (PLL) same (Power adj amplifier) | US-PGPUB; USPAT | OR | ON | 2004/03/04 09:31 |
| S24 | 91 | (PLL) same (modulator) same (Power adj amplifier) | US-PGPUB; USPAT | OR | ON | 2005/02/27 12:01 |
| S25 | 20 | (Quadrature near5 (PLL)) same (Power adj amplifier) | US-PGPUB; USPAT | OR | ON | 2004/03/01 14:17 |
| S26 | 1 | "6411655".pn. | USPAT | OR | ON | 2004/03/01 14:39 |
| S27 | 1 | "6411655".pn. | US-PGPUB; USPAT | OR | ON | 2004/03/03 13:34 |
| S28 | 1 | (Quadrature adj modulator) same (Phase adj tracking) same (amplitude adj tracking) | US-PGPUB; USPAT | OR | ON | 2004/03/04 09:32 |
| S29 | 1 | (Quadrature adj modulator) and (Phase adj tracking) and (amplitude adj tracking) | US-PGPUB; USPAT | OR | ON | 2004/03/04 09:32 |
| S30 | 3 | (Quadrature adj modulat$5) and (Phase adj tracking) and (amplitude adj tracking) | US-PGPUB; USPAT | OR | ON | 2004/03/04 09:33 |
| S31 | 3 | (Quadrature adj modulat$5) and (PLL) and (amplitude adj tracking) | US-PGPUB; USPAT | OR | ON | 2004/06/28 10:17 |

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|---|---|---|---|---|---|---|
| S32 | 13 | (Quadrature adj modulat$5) same (PLL) same (amplitude) | US-PGPUB; USPAT | OR | ON | 2004/06/28 14:50 |
| S33 | 16 | "5313173".URPN. | USPAT | OR | ON | 2004/03/04 09:34 |
| S34 | 0 | ((Quadrature adj modulat$5) same (PLL) same (amplitude)) and (envelope adj detector) | US-PGPUB; USPAT | OR | ON | 2004/03/04 10:51 |
| S35 | 27 | (Quadrature adj modulat$5) and (PLL) and (amplitude) and (envelope adj detector) | US-PGPUB; USPAT | OR | ON | 2004/06/28 14:18 |
| S36 | 73 | (modulat$5) and (PLL) and (amplitude adj tracking) | US-PGPUB; USPAT | OR | ON | 2004/06/28 10:17 |
| S37 | 80 | (Quadrature adj modulat$5) same (PLL) | US-PGPUB; USPAT | OR | ON | 2004/06/28 14:54 |
| S38 | 1 | "6411655".pn. | US-PGPUB; USPAT | OR | ON | 2004/06/28 14:50 |
| S39 | 51 | ("2210028" \| "3448366" \| "3777275" \| "3805139" \| "3906401" \| "3909742" \| "3927379" \| "4090147" \| "4095196" \| "4178557" \| "4315107" \| "4323731" \| "4420723" \| "4433312" \| "4485357" \| "4509017" \| "4580111" \| "4672634" \| "4700390" \| "4791815" \| "4862116" \| "5077539" \| "5086450" \| "5365187" \| "5410280" \| "5420541" \| "5438301" \| "5453717" \| "5483433" \| "5483681" \| "5559468" \| "5568088" \| "5574967" \| "5612651" \| "5631604" \| "5638024" \| "5682303" \| "5694093" \| "5719527" \| "5732333" \| "5734565" \| "5767750" \| "5778028" \| "5815531" \| "5900778" \| "5930128" \| "5990734" \| "6133788" \| "6194963" \| "6204735" \| "6219088").PN. | USPAT | OR | ON | 2004/06/28 14:50 |
| S40 | 686 | (PLL) with modulator | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:38 |
| S41 | 14 | ((PLL) with modulator) same DSP | US-PGPUB; USPAT | OR | ON | 2004/06/28 14:55 |
| S42 | 31 | (DSP near2 generat$5) with (I and Q) | US-PGPUB; USPAT | OR | ON | 2004/06/30 16:56 |
| S43 | 8 | ((DSP near2 generat$5) with (I and Q)) and (phase adj modulat$5) | US-PGPUB; USPAT | OR | ON | 2004/06/30 17:01 |
| S44 | 1 | "6449465".pn. | US-PGPUB; USPAT | OR | ON | 2004/06/30 17:01 |
| S45 | 7 | ("5719527" \| "5894496" \| "5978662" \| "6125266" \| "6141390" \| "6246286" \| "6396344").PN. | USPAT | OR | ON | 2004/06/30 17:01 |

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|---|---|---|---|---|---|---|
| S46 | 2267 | phase adj track$5 | US-PGPUB; USPAT | OR | ON | 2004/07/07 17:32 |
| S47 | 886 | amplitude adj track$5 | US-PGPUB; USPAT | OR | ON | 2004/07/07 17:37 |
| S48 | 3 | ((phase adj track$5) and (amplitude adj track$5)) and (quadrature adj modulat$5) | US-PGPUB; USPAT | OR | ON | 2004/07/07 17:33 |
| S49 | 150 | (phase adj track$5) and (amplitude adj track$5) | US-PGPUB; USPAT | OR | ON | 2004/07/07 17:33 |
| S50 | 70 | ((phase adj track$5) and (amplitude adj track$5)) and (quadrature) | US-PGPUB; USPAT | OR | ON | 2004/07/07 17:33 |
| S51 | 1 | (amplitude adj track$5) with (modulated adj signal) | US-PGPUB; USPAT | OR | ON | 2004/07/07 17:38 |
| S52 | 4 | (amplitude adj track$5) same (modulated adj signal) | US-PGPUB; USPAT | OR | ON | 2004/07/07 17:38 |
| S53 | 1 | "6018275".pn. | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:05 |
| S54 | 1 | "6449465".pn. | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:05 |
| S55 | 5331 | (phase adj modulator) with modulator | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:38 |
| S56 | 646 | "375"/$.ccls. and (phase adj modulator) with modulator | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:38 |
| S57 | 646 | "375"/$.ccls. and ((phase adj modulator) with modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:39 |
| S58 | 8 | "375"/$.ccls. and (DSP same ((phase adj modulator) with modulator)) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:50 |
| S59 | 15 | ("4417358" \| "4462001" \| "4831334" \| "4965531" \| "5053728" \| "5323125" \| "5847602" \| "5861777" \| "5886572" \| "5936464" \| "5942938" \| "5973556" \| "5990735" \| "6011815" \| "6275685").PN. | US-PGPUB; USPAT; USOCR | OR | ON | 2005/02/27 11:41 |
| S60 | 646 | "375"/$.ccls. and ((phase adj modulator) near modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:50 |
| S61 | 30 | "375"/295.ccls. and ((phase adj modulator) near modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:52 |
| S62 | 30 | "375"/295.ccls. and ((phase adj modulator) with modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:53 |
| S63 | 0 | "375"/295.ccls. and (phase adj modulator) and ((In adj phase) with (Quadrature) with modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:55 |

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|---|---|---|---|---|---|---|
| S64 | 5 | "375"/$.ccls. and (phase adj modulator) and ((In adj phase) with (Quadrature) with modulator) | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:24 |
| S65 | 3 | "375"/$.ccls. and (phase adj modulator) with ((In adj phase) with (Quadrature) with modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:56 |
| S66 | 6 | (phase adj modulator) with ((In adj phase) with (Quadrature) with modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:57 |
| S67 | 12 | (phase adj modulator) and ((In adj phase) with (Quadrature) with modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:58 |
| S68 | 31 | (phase adj modulator) and ((In adj phase) same (Quadrature) same modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 11:58 |
| S69 | 1134 | (phase adj locked adj loop) same (quadrature adjmodulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 12:02 |
| S70 | 57 | (phase adj locked adj loop) same (quadrature adj modulator) | US-PGPUB; USPAT | OR | ON | 2005/02/27 12:07 |
| S71 | 1 | "5313173".pn. | US-PGPUB; USPAT | OR | ON | 2005/02/27 12:07 |
| S72 | 14 | "375"/297.ccls. and (phase adj modulator) | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:28 |
| S73 | 2 | "0998088" | US-PGPUB; USPAT; EPO | OR | ON | 2005/03/01 15:29 |
| S74 | 849 | "375"/295.ccls. | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:30 |
| S75 | 1494284 | "375"/295.ccls. and variable power amplifier 72CO | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:30 |
| S76 | 1 | "375"/295.ccls. and (variable adj power adj amplifier) | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:31 |
| S77 | 171 | "375"/295.ccls. and ((power adj amplifier) same amplifier) | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:31 |
| S78 | 171 | "375"/295.ccls. and ((power adj amplifier) with amplifier) | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:35 |
| S79 | 15 | "375"/295.ccls. and ((power adj amplifier) same (RF adj amplifier)) | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:36 |
| S80 | 8 | "375"/295.ccls. and ((plurality near amplifier)) | US-PGPUB; USPAT | OR | ON | 2005/03/01 15:37 |

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## Inventor Name Search Result

Your Search was:

Last Name = HADJICHRISTOS
First Name = ARISTOTLE

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 08925572 | 5847623 | 150 | 09/08/1997 | LOW NOISE GILBERT MULTIPLIER CELLS AND QUADRATURE MODULATORS | HADJICHRISTOS, ARISTOTLE |
| 09042554 | 5890051 | 150 | 03/17/1998 | ON-CHANNEL TRANSCEIVER ARCHITECTURE IN A DUAL BAND MOBILE PHONE | HADJICHRISTOS, ARISTOTLE |
| 09602385 | 6768391 | 150 | 06/22/2000 | CLASS-B BIASED GILBERT CELLS AND QUADRATURE MODULATORS | HADJICHRISTOS, ARISTOTLE |
| 09703037 | Not Issued | 071 | 10/31/2000 | IQ MODULATION SYSTEMS AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS | HADJICHRISTOS, ARISTOTLE |
| 09746823 | Not Issued | 071 | 12/22/2000 | IQ MODULATION SYSTEMS AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS AND PERFORM MODULATION WITHIN A PHASE LOCKED LOOP | HADJICHRISTOS, ARISTOTLE |
| 09866934 | 6665525 | 150 | 05/29/2001 | HIGH-LEVEL MODULATION METHOD AND APPARATUS | HADJICHRISTOS, ARISTOTLE |
| 10426510 | Not Issued | 030 | 04/30/2003 | POLAR MODULATION TRANSMITTER | HADJICHRISTOS, ARISTOTLE |

Inventor Search Completed: No Records to Display.

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HADJICHRISTOS ARISTOTLE Search

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## Inventor Name Search Result

Your Search was:

Last Name = BENGTSSON
First Name = ERIK

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 05945367 | 4229595 | 150 | 09/25/1978 | METHOD OF PRODUCING NITRO-PHENOLS | BENGTSSON, ERIK |
| 06190136 | 4334110 | 150 | 09/24/1980 | METHOD OF PRODUCING SYMMETRICAL TRINITROBENZENE | BENGTSSON, ERIK |
| 07171106 | 4800073 | 150 | 03/21/1988 | PROCESS FOR THE PRODUCTION OF HYDROGEN PEROXIDE | BENGTSSON, ERIK |
| 07171107 | 4800074 | 150 | 03/21/1988 | PROCESS FOR THE PRODUCTION OF HYDROGEN PEROXIDE | BENGTSSON, ERIK |
| 08962480 | 6052036 | 150 | 10/31/1997 | CRYSTAL OSCILLATOR WITH AGC AND ON-CHIP TUNING | BENGTSSON, ERIK |
| 09142421 | Not Issued | 164 | 04/09/1999 | METHOD FOR THE PRODUCTION OF HYDROGEN PEROXIDE BY DIRECT SYNTHESIS OF HYDROGEN AND OXYGEN IN CONTACT WITH A CATALYST IN A SOLVENT | BENGTSSON, ERIK |
| 09331456 | Not Issued | 161 | 09/22/1999 | METHOD FOR THE PRODUCTION OF HYDROGEN PEROXIDE BY HYDRATING A CHINONE SOLUTION AND ARRANGEMENT FOR PERFORMING THE METHODS | BENGTSSON, ERIK |
| 09689570 | 6545555 | 150 | 10/12/2000 | VOLTAGE CONTROLLED OSCILLATOR HAVING A PHASE NOISE REDUCTION DEVICE | BENGTSSON, ERIK |
| 09703037 | Not | 071 | 10/31/2000 | IQ MODULATION SYSTEMS | BENGTSSON, ERIK |

| | | | | | |
|---|---|---|---|---|---|
| | Issued | | | AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS | |
| 09746823 | Not Issued | 071 | 12/22/2000 | IQ MODULATION SYSTEMS AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS AND PERFORM MODULATION WITHIN A PHASE LOCKED LOOP | BENGTSSON, ERIK |
| 09851317 | Not Issued | 041 | 05/09/2001 | APPARATUS AND METHOD TO REDUCE SIZE AND COMPLEXITY OF RECONSTRUCTION FILTERS IN A MULTI-PROTOCOL TRANSMITTER | BENGTSSON, ERIK |
| 10887938 | Not Issued | 030 | 07/09/2004 | SELF-CALIBRATING CONTROLLABLE OSCILLATOR | BENGTSSON, ERIK |
| 60000332 | Not Issued | 159 | 06/19/1995 | ? | BENGTSSON, ERIK |
| 60366762 | Not Issued | 159 | 03/21/2002 | RADIO TRANSCEIVER | BENGTSSON, ERIK |
| 60486917 | Not Issued | 159 | 07/15/2003 | SELF-CALIBRATING VCO | BENGTSSON, ERIK |
| 06224882 | 4374663 | 150 | 01/14/1981 | METHOD AND APPARATUS FOR REDUCING AN IRON OXIDE MATERIAL IN A FLUIDIZED BED | BENGTSSON, ERIK A. |
| 06229593 | 4359212 | 150 | 01/29/1981 | APPARATUS FOR REDUCING FINELY DIVIDED IRON OXIDE MATERIAL | BENGTSSON, ERIK A. |
| 07483770 | 5063043 | 150 | 02/23/1990 | PROCESS IN THE PRODUCTION OF HYDROGEN PEROXIDE | BENGTSSON, ERIK A. |
| 09753145 | 6366162 | 150 | 01/02/2001 | MULTI-IMPEDANCE INPUT STAGE | BENGTSSON, ERIK L. |
| 09854649 | Not Issued | 092 | 05/14/2001 | METHODS, TRANSMITTERS, AND COMPUTER PROGRAM PRODUCTS FOR TRANSMITTING A SIGNAL BY ADJUSTING A DELAY BETWEEN AN AMPLITUDE COMPONENT OF THE SIGNAL AND A PHASE COMPONENT OF THE | BENGTSSON, ERIK L. |

| | | | | | |
|---|---|---|---|---|---|
| | | | | SIGNAL BASED ON THE TRANSMISSION POWER | |
| 09874408 | 6424229 | 150 | 06/04/2001 | TUNABLE VOLTAGE CONTROLLED OSCILLATOR CIRCUIT HAVING AIDED ACQUISITION AND METHODS FOR OPERATING THE SAME | BENGTSSON, ERIK L. |
| 09808264 | 6496075 | 150 | 03/14/2001 | AUTOMATIC TUNING OF VCO | BENGTSSON, ERIK LENNART |

Inventor Search Completed: No Records to Display.

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## Inventor Name Search Result

Your Search was:

Last Name = JUSTICE
First Name = SCOTT

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---|---|---|---|---|---|
| 09689570 | 6545555 | 150 | 10/12/2000 | VOLTAGE CONTROLLED OSCILLATOR HAVING A PHASE NOISE REDUCTION DEVICE | JUSTICE, SCOTT |
| 09808264 | 6496075 | 150 | 03/14/2001 | AUTOMATIC TUNING OF VCO | JUSTICE, SCOTT |
| 09479768 | 6516056 | 150 | 01/07/2000 | FRAUD PREVENTION SYSTEM AND METHOD | JUSTICE, SCOTT C |
| 10355376 | Not Issued | 161 | 01/31/2003 | FRAUD PREVENTION SYSTEM AND METHOD | JUSTICE, SCOTT C. |
| 09703037 | Not Issued | 071 | 10/31/2000 | IQ MODULATION SYSTEMS AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS | JUSTICE, SCOTT R. |
| 09746823 | Not Issued | 071 | 12/22/2000 | IQ MODULATION SYSTEMS AND METHODS THAT USE SEPARATE PHASE AND AMPLITUDE SIGNAL PATHS AND PERFORM MODULATION WITHIN A PHASE LOCKED LOOP | JUSTICE, SCOTT R. |
| 09753145 | 6366162 | 150 | 01/02/2001 | MULTI-IMPEDANCE INPUT STAGE | JUSTICE, SCOTT R. |
| 09854649 | Not Issued | 092 | 05/14/2001 | METHODS, TRANSMITTERS, AND COMPUTER PROGRAM PRODUCTS FOR TRANSMITTING A SIGNAL BY ADJUSTING A DELAY BETWEEN AN AMPLITUDE COMPONENT OF THE SIGNAL AND A PHASE COMPONENT OF THE SIGNAL BASED ON THE TRANSMISSION POWER | JUSTICE, SCOTT R. |
| 09874408 | 6424229 | 150 | 06/04/2001 | TUNABLE VOLTAGE | JUSTICE, SCOTT R. |

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|---|---|---|---|---|---|
| | | | | CONTROLLED OSCILLATOR CIRCUIT HAVING AIDED ACQUISITION AND METHODS FOR OPERATING THE SAME | |
| 08770889 | 5838207 | 150 | 12/20/1996 | VOLTAGE CONTROLLED OSCILLATOR WITH PARTIAL LOAD-PULL TUNING | JUSTICE, SCOTT R. |
| 09181361 | 6078219 | 150 | 10/28/1998 | WIDE RANGE SINGLE STAGE VARIABLE GAIN AMPLIFIER | JUSTICE, SCOTT R. |

Inventor Search Completed: No Records to Display.

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